

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	8976	382,103,177,215,154,165,100,164,282,154,151,174,177,203,238,291,289,174,242,241,199'.CCLS	USPAT	OR	ON	2009/06/20 17:25
L11	3342	345,419,468,441,E13.005,E13.014,E13.015,E13.016.CCLS	USPAT	OR	ON	2009/06/20 17:32
L16	475	714/701.CCLS	USPAT	OR	ON	2009/06/20 17:37
L17	651	295/21,44,11,15.CCLS	USPAT	OR	ON	2009/06/20 17:38
L18	106	250/559.23.CCLS	USPAT	OR	ON	2009/06/20 17:39
L19	475	714/701.CCLS	USPAT	OR	ON	2009/06/20 17:39
L20	263	700/187.CCLS	USPAT	OR	ON	2009/06/20 17:40
L21	34	points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 17:41
L22	3	L21 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 17:43
L23	1	L22 and L4	USPAT	OR	ON	2009/06/20 17:43
L24	7	L21 and L4	USPAT	OR	ON	2009/06/20 17:45
L25	1	L24 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 17:45
L27	0	L24 and (similarity or dissimilarity) and (multimedia near data or images) same shape same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 17:50
L28	34	L21 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 17:54
L29	3	L28 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 17:54
L30	0	L28 and (similarity or dissimilarity) and (multimedia near data or images) same shape same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 17:54
L31	2	L11 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:14
L32	0	L31 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:14
L33	0	L16 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:19
L34	0	L16 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near 2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:20
L35	0	L17 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:20

136	0	L17 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:20
137	0	L18 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:21
138	0	L18 and (similarity or dissimilarity) and (multimedia near data or images) same shape same (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:21
139	0	L19 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:22
140	0	L19 and (similarity or dissimilarity) and (multimedia near data or images) same shape same (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:22
141	0	L20 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:23
142	0	L20 and (similarity or dissimilarity) and (multimedia near data or images) same shape same (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:23
143	0	L20 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:23
149	1	(comparing and two adj sets and multimedia adj data and dissimilarity and shape and contour adj points and reference adj set and first adj set and second adj set and approximately and equidistant adj contour and distance). CLM	US-PG-PUB	OR	ON	2009/06/20 18:35
150	7	L4 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:38
151	1	L50 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:38
152	431	375/E7.081.CQLS	USPAT	OR	ON	2009/06/20 18:41
153	0	L52 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:41
154	21	L52 and (similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or border\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	USPAT	OR	ON	2009/06/20 18:43
155	0	L54 and points and contour and similarity and (finding or obtaining) same neighbors	USPAT	OR	ON	2009/06/20 18:43
156	4	L54 and points and contour and similarity and (finding or obtaining) and neighbors	USPAT	OR	ON	2009/06/20 18:43
157	0	L56 and shape adj information	USPAT	OR	ON	2009/06/20 18:49
158	4	L56 and shape	USPAT	OR	ON	2009/06/20 18:50
159	2	"6026182".pn.	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/20 18:55
160	0	L59 and shape adj information	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/20 18:55

L61	1	L59 and shape	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/06/20 18:56
L62	1	L61 and(similarity or dissimilarity)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/06/20 18:56
L63	1	L61 and similarity	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/06/20 18:56
L64	0	L63 and dissimilarity	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/06/20 18:56
L65	1	L63 and distance	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/06/20 18:57
S2	1	((THOMAS) near2 (ADAMEK)).INV.	US-PG-PUB; USPAT	OR	ON	2008/11/09 15:24
S3	1	((NOEL) near2 (O'CONNOR)).INV.	US-PG-PUB; USPAT	OR	ON	2008/11/09 15:24
S4	1	((SEAN) near2 (MARLOW)).INV.	US-PG-PUB; USPAT	OR	ON	2008/11/09 15:25
S5	3	((NOEL) near2 (MURPHY)).INV.	US-PG-PUB; USPAT	OR	ON	2008/11/09 15:25
S6	1	((ALAN) near2 (SMEATON)).INV.	US-PG-PUB; USPAT	OR	ON	2008/11/09 15:26
S7	1	S2 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or bounda\$3 or border\$3) near(points or pixels)same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/11/09 15:26
S8	1	S3 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or bounda\$3 or border\$3) near(points or pixels)same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/11/09 15:26
S9	1	S4 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or bounda\$3 or border\$3) near(points or pixels)same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2008/11/09 15:27

S10	1	\$S and (similarity or dissimilarity) same (multimedia near data or images) same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:27
S11	1	\$S and (similarity or dissimilarity) same (multimedia near data or images) same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:27
S12	0	\$T and (@ad-"20030403" or @lad-"20030403" or @prad-"20030403" or @ptad-"20030403")	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:33
S13	96	\$(("20070022329" or ("6055337" or ("5757971" or ("5253178" or ("6035538" or ("4258425" or ("4276792" or ("4280242" or ("4318564" or ("4412297" or ("4420179" or ("4474443" or ("4590135" or ("4803735" or ("5295076" or ("5311439" or ("5321770" or ("5444245" or ("5479816" or ("5539868" or ("5553206" or ("5557689" or ("5627771" or ("5638502" or ("5640466" or ("5644654" or ("5684942" or ("5686973" or ("5691543" or ("5706419" or ("5748193" or ("5816092" or ("5838830" or ("5842923" or ("5852447" or ("5871618" or ("5912965" or ("5920324" or ("5940527" or ("5940084" or ("5964652" or ("5966137" or ("5995650" or ("6044170" or ("6075885" or ("6084586" or ("6110409" or ("6205243" or ("6229918" or ("6249604" or (").pn.)).PN.	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/09 15:35
S14	2	\$I3 and (similarity or dissimilarity) same (multimedia near data or images) same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:35
S15	0	\$I4 and (@ad-"20030403" or @lad-"20030403" or @prad-"20030403" or @ptad-"20030403")	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:35
S16	0	\$I4 and (@ad-"20030403" or @lad-"20030403" or @prad-"20030403" or @ptad-"20030403")	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/09 15:38
S17	961	(similarity or dissimilarity) and (multimedia near data or images) and shape and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:13
S18	656	\$I7 and (@ad-"20030403" or @lad-"20030403" or @prad-"20030403" or @ptad-"20030403")	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:14
S19	4	(similarity or dissimilarity) same (multimedia near data or images) same shape same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:15

S20	82647	"L4" and (@adk-"20030403" or @rladk-"20030403" or @pradk-"20030403" or @ptladk-"20030403")	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:15
S21	1	S19 and (@adk-"20030403" or @rladk-"20030403" or @pradk-"20030403" or @ptladk-"20030403")	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:15
S22	1	S21 and @adk-"20030403"	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:16
S23	422	S18 and @adk-"20030403"	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:18
S24	1	S23 and set adj instruct\$3	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:18
S25	7	(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near (points or pixels)same distance\$1 near2 (points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:21
S26	2	S25 and @adk-"20030403"	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:21
S27	0	(match\$3 or compar\$5 or combin\$3)same(multimedia near data or images)same shapes and provide adj dissimilarity same measure and reference adj set and(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)same distance\$1 near2 (points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:31
S28	0	(match\$3 or compar\$5 or combin\$3)and(multimedia near data or images or sets)same shapes and provide adj dissimilarity and measure and reference adj set and(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)same distance\$1 near2 (points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:31
S29	0	(match\$3 or compar\$5 or combin\$3)and(multimedia near data or images or sets)same shapes and provide adj dissimilarity and measure and reference adj set and(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2 (points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:32

S30	0	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)and provide adj dissimilarity and measure and (contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:32
S31	0	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)and provide adj dissimilarity and measure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:33
S32	3473	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)and dissimilarity and measure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:33
S33	1621	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)and shapes and dissimilarity and measure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:33
S34	4	{S33 and{(multimedia near data or images)same shape same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)same distance\$1 near2(points or pixels)}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:35
S35	2	{S34 and @ack-'20030403'}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:35
S36	0	{S35 and (set adj instruct\$3 or instruct\$3)}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:37
S37	10	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)and shapes and dissimilarity and measure and contour adj track\$3}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:46
S38	3	{S37 and @ack-'20030403'}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 13:47
S39	10	{match\$3 or compar\$5 or combin\$3}and{(multimedia near data or images or sets)same shapes and dissimilarity and measure and contour adj track\$3}	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:33

S40	5	(match\$3 or compar\$5 or combin\$3) and (multimedia near data or images or sets) same shapes and (dissimilarity or similarity) same measure same contour adj track\$3	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:39
S41	2	S40 and @ad<*20030403"	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:39
S42	1	S41 and (center or centroid)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:43
S43	7	(similarity or dissimilarity) same (multimedia near data or images) same (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) same distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:53
S44	2	S43 and @ad<*20030403"	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:54
S45	2	S44 and distance and dissimilarity	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:58
S46	2	S44 and distance same dissimilarity	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 16:58
S47	0	S46 and calculat\$3 adj distance	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 17:01
S48	2	S43 and calculat\$3 adj distance	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/11 17:02
S49	206	(similarity or dissimilarity) and (multimedia near data or images) same shape same (circle or circular or round or triangle or rectangle) and (contour\$3 or edge\$1 or boundar\$3 or border\$3) near (points or pixels) and distance\$1 near2 (points or pixels)	US-PG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 13:35

SS0	26	(similarity or dissimilarity)and(multimedia near data or images)same shape same(circle or circular or round or triangle or rectangle)same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 13:35
SS1	3	SS0 and shape adj analysis and algorithm	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 13:36
SS2	0	(similarity or dissimilarity)same(multimedia near data or images)same shape same(circle or circular or round or triangle or rectangle)same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 13:37
SS3	2	SS1 and @ad<"20030403"	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 13:40
SS4	0	dissimilarity same(multimedia near data or images or sets)same shape same(circle or circular or round or triangle or rectangle) same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:02
SS5	0	dissimilarity same(multimedia near data or images or sets)same shape same(circle or circular or round or triangle or rectangle) same shape adj analysis same algorithm same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:08
SS6	0	dissimilarity same(multimedia near data or images or sets)same shape same(circle or circular or round or triangle or rectangle) same shape adj analysis same algorithm same(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:08
SS7	6	dissimilarity and(multimedia near data or images or sets)and shape and(circle or circular or round or triangle or rectangle)and shape adj analysis and algorithm and(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:09
SS8	2	SS7 and @ad<"20030403"	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:10
SS9	0	SS8 and degree adj similarity and(multimedia near data or images)same shape same(circle or circular or round or triangle or rectangle)and(contour\$3 or edge\$1 or boundar\$3 or border\$3)near(points or pixels)and distance\$1 near2(points or pixels)	US-RG-PUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:29

S60	0	S58 and degree adj similarity and(multimedia near data or images)same shape same(circle or circular or round or triangle or rectangle)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:30
S61	1	dissimilarity same(multimedia near data or images or sets)same shape adj analysis same algorithm	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 14:33
S62	5	"7003161".pn.	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:51
S63	0	S62 and degree adj similarity	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:52
S64	1	S62 and similarity	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:52
S65	0	S64 and dissimilarity	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:52
S66	1	S64 and(dissimilarity or dis-similar or dis adj similar)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 15:54
S67	2	"6436272".pn.	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:02
S68	2	"6128077".pn.	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:03
S69	2	"6493095".pn.	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/15 16:04

S70	5	points same contour same similarity same neighbors	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:27
S71	2	S70 and @ad<"20030403"	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:27
S72	5	points same contour same similarity same neighbors same distance	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:29
S73	2	S72 and @ad<"20030403"	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:29
S74	0	S73 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or boundar\$3 or border\$3) near(points or pixels)same distance\$1 near2 (points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:30
S75	2	S73 and distance\$1	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:31
S76	0	S75 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or boundar\$3 or border\$3) near(points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:32
S77	2	S75 and(similarity or dissimilarity)same(multimedia near data or images)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:32
S78	0	S75 and(similarity or dissimilarity)same(multimedia near data or images)same(contour\$3 or edge\$1 or boundar\$3 or border\$3) near(points or pixels)	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:33
S79	0	S75 and(similarity or dissimilarity)same(multimedia near data or images)and equidistant and contour adj opoints	US-RGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:36

S80	0	S72 and(similarity or dissimilarity)same(multimedia near data or images)and equidistant and contour adj opoints	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:36
S81	0	(similarity or dissimilarity)same(multimedia near data or images)and equidistant and contour adj opoints	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:36
S82	0	S77 and dissimilarity	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:37
S83	0	S77 and shape adj data	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:37
S84	182	points same contour same similarity	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:06
S85	47	points same contour same similarity same distance	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:06
S86	0	points same contour same similarity same distance same shape adj data	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:06
S87	0	points same contour same similarity and(finding or obtaining)adj neighbors same distance\$1	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:15
S88	71	points and contour and similarity and(finding or obtaining)same neighbors	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:16
S89	3	points and contour and similarity and(finding or obtaining)near neighbors	US-RGPLB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:18

S90	0	points same contour\$1 same similarity same(finding or obtaining)near2 neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:22
S91	0	points same contour\$1 same similarity same(finding or obtaining or local\$3)near2 neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:22
S92	0	points same contour\$1 same similarity same(finding or obtaining or local\$3)near5 neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:22
S93	0	points and contour\$1 same(multimedia near data or images)same similarity same(finding or obtaining or local\$3)near neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:25
S94	21	points and contour\$1 and(multimedia near data or images)and similarity and(finding or obtaining or local\$3)near neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:25
S95	6	S94 and @ad<"20030403"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:25
S96	19	S94 and distance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:31
S97	6	S94 and @ad<"20030403"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:42
S98	0	points same contour\$1 same(multimedia near data or images)same similarity same(finding or obtaining or local\$3)near neighbors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:45
S99	2	"7224357".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:47

\$100	i	\$99 and contour\$1	US; PCPUB; USPAT; EPO; JPO; DERIVENT; BM_TDB	OR	ON	2009/06/16 16:47
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